

ABSTRACT

A drive device for a sunshade curtain includes a housing with a cover attached thereto, a motor received in the housing with a driving shaft extending through the cover, a driver attached to the free end of the driving shaft, and a pair of switches movably attached to the cover at opposite sides of the driver. The switches have a pair of idlers respectively in contact with the driver at opposite sides of the driver. When a rope for opening or closing the sunshade curtain is received between the driver and the idlers, and when the drive device is turned on to drive the driver, the rotating driver draws the rope to move along the rotation direction thereof through friction. Thus, the sunshade curtain is opened or closed automatically by the drive device through controlling the rotation of the motor.